AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 1, line 6 and concluding on page 2, line 6 with the following:

Inconvenience for connecting with a computer. Two types of design are generally employed in the USB interface of MP3 player. One type of design is to directly provide the USB interface on the body of the player, wherein the USB interface must be shielded by a matched lid to ebstacle block the entrance of dirt in the time except when it is connected with a computer for downloading music. Thus, it is certain to influence the appearance of the MP3 player on its visual beauty. Further, since it has definite volume itself, it is certain that the player would be twisted or mix-placed with a plurality of other lines such as power supply line, mouse line, sound box line and the like when it is connected directly with the USB interface of a computer. Therefore, it is greatly inconvenient for the user. The other type of design is to provide a minimized USB interface which is similar to a jack of earphone on the body of the player. However, it is necessary for such USB interface to be connected to the USB interface of the computer via an interface switch line, which is also troublesome.